

**Amendments to the Specification:**

Please replace the paragraph beginning at page 4 line 22, with the following rewritten paragraph:

-- One aspect of the invention comprises a method for increasing the release of a cationic component of a chemical lotion from a nonwoven wet wipe material and the wet wipe comprising cellulose material produced therefrom. This method comprises adding a chemical blocking material to nonwoven fabric prior to saturation of the fabric with the lotion. The chemical blocking material is believed to interact with the cellulose material comprising the nonwoven web to prevent chemical bonding of cationic lotion components during subsequent impregnation and storage of the wet wipe. Typically, the web material has about 0.4% to about 5% (by dry weight of cellulosic fibers) of the chemical blocking material. The use of the chemical blocking material lessens retention of the disinfectant material to the nonwoven sheet. In some cases, retention is lessened by at least about 10% as compared to a wipe comprised of similar materials without the chemical blocking material. --